EAST Search History

Ref#	Hit s	Search Query	DBs	Default Operator	Plurals	Time Stamp
S 1	10	(("5780527") or ("5060858") or ("4921636") or ("3104816")).PN.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/10/29 09:30
S2	9	(("2363717") or ("0024434") or ("3259511")).PN.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/10/29 09:30
S 3	432	(239/34).CCLS.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/10/29 10:53
S 4	41	(239/35).CCLS.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/10/29 13:55
S 5	306	(239/55).CCLS.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/10/29 13:58
S6	2	anhydrous ADJ gel ADJ element AND "239".CLAS.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/3109:26
S 7	4	anhydrous ADJ gel AND "239". CLAS.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/3109:27
S 8	2	("5780527").PN.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/10/3111:26
S 9	71	maleic ADJ anhydride- is obut ylene ADJ copolymer	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/1/05 06:33
S10	116	(239/36).CCLS.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/1/05 08:57

S11	341	(239/60).CCLS.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/11/05 13:56
SP	581	anhydrous ADJ gel	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/06 09:04
SB	10	("3104816").URPN.	USPAT	OR	ON	2007/11/08 09:09
S14	17	("3804331" "4250165" "4293095" "4362841" "5186684" "5749519" "5780527").PN. OR ("6631852").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2007/11/08 09:13
S15	7	("4502630" "4572375" "5230867" "5419879" "5439100" "6080367" "6631852").PN. OR ("7036747").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2007/11/08 09:14
S16	13	("4130245" "4161284").PN. OR ("4502630").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2007/11/08 09:15
S17	204	(239/56).CCLS.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/11/08 09:18
S18	35	("B41525" "I742962" "1865700" "3587968" "3727840").PN. OR ("4161284").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2007/1/08 11:17
S 19	2	("492 1 636").PN.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/1/08 11:22
S20	3	("4128508").PN.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/11/08 11:42

S21	23	('2251058"	US-PGPUB;	OR	ON	2007/11/08 11:53
321	23	"30 186 11"	USPAT; USOCR	OK.	O.	2007/11/08 11.33
		"4157787" l	CSFAI, CSCCK			
		"4248597"				
		"4356969"				
		3				
		"4408557"				
		"4550676"				
		"4583686" l				
		"4629330"				
		"4643122").PN. OR				
		("492 1636").URPN.				
S22	30	("3036980"	US-PGPUB;	OR	ON	2007/11/08 14:21
		"3673142"	USPAT; USOCR			
		"3799903"	, , , , , ,			
		"3898193"				
		"4102807"				
		"4157995").PN. OR				
		("4362841").URPN.				
60.2	2.5	, , , , , , , , , , , , , , , , , , ,	IC DOND.	OD	ON I	2007/11/09 14:24
S23	35	Audio ADJ Signal	US-PGPUB;	OR	ON	2007/11/08 14:24
		AND "239".CLAS.	USPAT; USOCR			
S24	81	("3387607"	US-PGPUB;	OR	ON	2007/11/08 14:30
		"3679 132"	USPAT; USOCR			
		"3700169" l				
		"3790079" l				
		"3852773"				
		"3900162" l				
		"4078877" I				
		"4209B1" l				
		"4285352"				
		"4388627"				
		"4465234"				
		"4514742"				
		"4516140"				
		"4533082").PN. OR				
		("4702418").URPN.				
60.5	146		LIC DODLED		ON I	2007/11/00 11 22
S25	46	maleic ADJ	US-PGPUB;	OR	ON	2007/11/08 14:32
		anhydride-	USPAT; USOCR			
		is obut ylene ADJ				
}		copolymer				
S26	14	("2251058"	US-PGPUB;	OR	ON	2007/11/08 14:36
		"2642310"	USPAT; USOCR			
		"2942786"			***************************************	
		"3104816"				
		"3805995"			***************************************	
		"3964684"				
		"4258004").PN. OR				
į.	1		§		1	
		("5 180 107").URPN.	: }	: §	: §	4

S27	30	Timing WIIH Particles AND "239".CLAS.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/1/08 14:43
S 28	935	Conducting ADJ Particles WIIH Anhydrous Gel AND "239".CLAS.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/1/08 14:47
S31	2	("5060858").PN.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/11/08 15:07
S32	4	("323951I").PN.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/11/08 15:08
S34	113	maleic ADJ anhydride ADJ isobutylene ADJ copolymer	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/16 10:14
S35	1	anhydrous ADJ gel WIIH conducting ADJ particles	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/16 11:27
S36	1	Anhydrous ADJ gelWIIH conducting	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/16 11:27
S37	20	Anhydrous ADJ gelWIIHparticles	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/16 11:27
S38	4746	conducting ADJ particles	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/16 11:43
S 39	35	S38 WIIH Ge1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/16 11:43
S40	4097251	S38 WIIH Carbon OR Graphite OR Metals	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/16 11:46

S41	857371	S38 WIIHCarbon OR Graphite OR Metals	US-PCPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OHF	2007/11/16 11:47
S42	10	S38 WIIHCarbon WIIHGraphite WIIHMetals	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/11/16 11:47
S43	313	life ADJ indication	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/16 13:22
S44	1	S43 AND "239". CLAS.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/16 13:27
S45	3	S43 WIIHdays	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/16 13:28
S46	23	odor WIIH expiration	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/16 13:40
S47	5	perfume WIIH expiration	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/16 13:42
S 48	5113	air ADJ freshener	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/1V16 13:44
S49	328	S48 AND indicator	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/16 13:44

11/19/2007 6:05:09 AM

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